

great Parith, D. ut. 16. hereby to retaine an writin in diume w ned against the errors of the Heathen, and idolatrous feaths leventh yeards Sabbath, and the yeart of himse. These Feath them, commanding, that in those three principal Feaths, enery they here saw to be the same which at homethey had learned of their calamities receyued from the Chaldeans, their Feath preted it, that were cleane and found, and from twenty yee should appeare there where the Tabernacle or Temple was semnity; with encrease of soy and charity; being better con after added vpon occasions, by the Church of the Iewes, others, as shall follow in their order.

That the Time it selfe should in the renolution thereof be a p because Christ did rise at that time. As for the causes of Feaths They began to celebrate their Feafts at Euen: so Moferis to the imitation of our noble ancestrie the Christian Worth mifresse of life? a token of publike thankfulnesse for greate holy Euens; yet the Christian Sabbath is by some supposed dulinesse; This is the * day which the Lord hath made, let nen to Enen shall yee celebrate your Sabbath; imitated in w And what elfe is a festivall day, but a witnesse of times, These the true causes of sestinall Tim sed Song of the Lamb; whiles Time it selfepurs on her fest admonisherh the present ages, teacheth by example, qu neth hope, inciteth charity, and in this glimple and that Sunne of Eternitie, when Time shall bee no longer Ethnike and ignorant, which thus, by what wee doe, tr visible heauen to the spiritual man, that in sessivalise vayle; and here fides is turned into a vides, whiles in taffeth the first fruits of glory, & with his Te Denms and enerlafting.

CHAP. V

Of the Festimals dayes instituted by G



in the Euening euery day, with other Praye had the SABBATE -S they were enjoyned to offer a Lambe in a

CHAP. IV.

Of TIME in its various Moods, and bow to beat them.

Sect. 1. Of the Measure and Proportion of Common-Time and its various Moods.

OMMON-TIME *, is measured by even Numbers, as 2, 4, 8, &c. each Bar including such a Quantity of Notes as will amount to one Semibrere, (which is the Meafare-Note, and guideth all the rest) it being called a Whole Time, or the

But to give every Note its due Measure of Time, you must use a constant Motion with your Hand, or Foot; once down, and Time-Note.

once up in every Bar ; which Motion is called Time and Measure. I rold you before, that the Time and Measure of the Semibreve, (which is the Measure-Note in Common-Time) was so long as you may leisurely tell 1, 2:3, 4: therefore the Motion of your Hand, or Foot, is to beat two with your hand dozon, and two up, in every Ear; so that you are asslong down as up; which fort of Time is known by the several Marks or Moods

The First Mood or Mark, is the Adagio Mood, which denotes a very flow Movement. The second Sort is the Largo Mood, called Quadruple Preportion, being measured by Four. being half as quick again. The third Mood, is the Allegro Mood, or Retorted Mood, being as quick again as the second; for that you may tell 1, 2: 3, 4 in every Bar, almost as fast as the Motion of a Watch. It is sometimes marked with a large Figure of 2; and sometimes contains but two Croschets in a Bar. See the Examples of the several Moods of Time Page first; by the Help of which, and observing other Lessons in Common Time you may be able to beat and perform any Lesson in this Sort of Time, still dividing the Semibreve into as many lesser Notes as you please, according to its Measure-Note.

^{*} There are two forts of Time, in Mulick, viz. Common Time, and Triple Time. Common Time contains the quantity of one Semibreve, or two Minims, or four Crotchets in a Bar; the two first are to beat with the Hand or foot down, and the two last with it up. The first Mood or Mark for Common Time, is a simple C, and denotes a slow grave Mevement, The Crotchets in this Mood are to be fung in the Time of Seconds; fo that 60 Crotchets, 30 Minims, or 15 Similareves, are to be fung in the 'Fime of a Minute, The fecond Mood, which has a Line drawn across the

reaces, is very difficult for young Beginners, by reason your hand or foot is either up or downne is founding: But the foregoing Examples are sufficient to give you a right Understanding of them, by telling 2, with the Hand dozun, and 3, 4, with it up.

Sect. 2. Of the Measure and Proportion of TRIPLA TIME, in its various Moods.

RIPLA TIME is measured by odd Numbers, as 3, 6, 9, &c. each Bar including either 3 Semibreves, 3 Minims. 3 Crotchets, or 3 Quavers; two of which must be fung or played with the Hand or foot down, and one up; fo that you are just as long again down as up.

The first, and generally the slowest mood in Triple Time is called Sefquialtera Proportion, being a Triple Measure of three Notes to two fuch like Notes in Common Time, and fung or played in the fame ine ; which is one fouth Part

quicker in every Bar.

This Mood is called Three to Two, and includes three Minims in a Bar, which are proformed in the fame Time as two Minims in Common Time; two beat down, and one up; marked thus: 3

The second fort of Triple Time, is called Three from four, each Bar containing three Cratchets, or one pointed Minim; two beat down, and one up; marked thus: 3,

The third fort, is Three from Eight, each Bar including three Quavers; two down, and one up; and are marked thus : 3

These being all the Moods that are commonly used in Vocal Musick.

And

Middle of the C, denotes a brisk movement; the Time is to be beat and fung about half as fast again as in the flow Mood: and when the C, is inverted, or turned backwards, or marked with a large Figure of 2, it denotes a very quick Movement, and is to be beat or fung about as quick again as the flowest Mood. Note, That the Mood in Common Time, which denotes a brisk Movement, called the Largo Mood; is now generally fixed to all Pfalm Tunes that are in Common Time; in which the Crotchets, and fo all other Notes in proportion, have been from a long Time past, and now for the most Part, are fung in the time of Seconds.

Triple Time contains 3 Minims, 3 Crotchets, or 3 Quavers, in a Bar. The whole Bar or Measure, in all these different Moods, are divided into three equal Parts, called from that Property Triple Time: the two first in each Bar are to be beat and fung with the Hand or Foot down, and the third or last with it up. Three Minims in a are marked thus \frac{1}{2} and are to be fung near as quick as Crotchets in flow Common Time. Three Crotchets in a are marked thus 3, and are to be fung about as quick as Crotchets in brisk Common Time, or the Large Mood

And though these Directions import, that your Hand must be always down at the first Note in every Bars, a practice to beat every Beat down, both in Common Time and in Triple; But I think it is not very material how a person or what Motion he uses, so he keeps but a true Movement, to answer both Notes and Rests: For, unless a person can count he Time in his thoughts, as he sees it, it is impossible either to beat, or person in Consort.

CHAP. V.

Of the several Keys in Musick: And of Transposition of Keys.

In Musick there are but two natural primitive Keys, viz. C-faut, the sharp and cheerful Key; and A-re, the shat and melancholy Key: And that no Tune can be formed on any other Key but these two, without the Help of placing either Flats or Sharps at the beginning of the sive Lines; which transposes B-mi, the Center or Master-Note (together with all the rest in their Order, both above and below it) to be the same in effect as the 1500 Natural Keys. For an example of the two natural Keys,

ee Table Page 7th.

The Key-Note is the last Note of the Bass, by reason it is the Fundamental Part of all others; which is taken from B-mi, supply the Center-Note, which lies between both the Key-Notes, the one stat, and the other sharp; which are so called, from their raining their Thirds, Sixths, and Sevenths, Major or Minor above. And as the Key-Note of every Composition is a certain vincipal, and Dominant Tone, sheed on to guide all other Sounds in Order, above and below it; even so B-mi governs that; and when B-mi sor Min, as we call it) changes its Place, all other Notes, in their Order, like so many Attendants, remove along; and although, in Instrumental Musick, it is not practicable to change their Letters for every Remove of the semitones, to be the very same in effect; yet they are obliged to stat or sharp all Notes as are order'd thanks or sharps, they seems to be the very same in effect; yet it may be practicable in Vocal-Musick, if the performers are well skill'd enough to call their Notes by Letters; but this is too perplexing for young Beginners, they generally inding it discult enough, at first, to sol-sa them

But I shall no longer descant on this Point; but shall, in the next Place, set down the several Removes of B-mi, (as are ordern'd in this Book) whereby you may be able to transpose any Piece from its Natural-Key, to any of the other Artificial-to, which Table you may see

Vith some general Rules thereunto.

HERE are but Four Concors in Musick, viz. the Unison Third, Fifth and Sixth; (their Eights or Office) are also meant) The Unison is called a Persett Cord; and commonly the Fifth is so called; but the Fifth may be made In persett, if the Composer pleases. The Third and Sixth are called Impersett; their Sounds not being so full not so sweet as the Persett: But in sour parts the Sixth is used instead of the Fifth in some certain Places, when the Fifth is lest out; is in Effect, there are but three Concords.

The Meaning of the Word Impersed, lignifies, that it wants a Semitone of its Persection, to what it does when it is persect; for as the Lesser, or Impersed, or Minor-Third, includes but three Half-Tones: the Greater or Persed, or Major-

Third, includes four Half Tones, Gc.

The Discords, are a Second, a Fourth, and a Seventh, and their Octaver: though sometimes the Greater Fourth comes very near to the Sound of an Impersect Gord, it being the same in Ratio as the Minor Fifth: but I will set you

RDS.

An Example of the several Concords and Discords, with their Octaves under them.

CO	N G O R D S. 1. 3. 5. 6.					DISGO 2. 4. 7.			
T T	8	10	12	13		9	11,0	14	
Their Offaves, or Eights-		No. of Lot, House, etc.,	19	W. Tell	20000	16	18	21	8
	22	24	26	27		23	25	28	

N. B. That if a Voice or Inftrument, could reach to Ten Thousand Ofaver, they are all com-

The Table of Cords, Major, and Minor, are inserted Page 8th; By which you will see how Concords the remade either Greater or Lesser, (Persett or Impersett) without the Help of either Flats or Sharps (except the flats or the But they may be made in Composition either Greater or Lesser, by adding either Flats or Sharps to one of the Paris, that stands joined with another; and that Discords may be used in Composition, if mixed with Judgment, &c.

A Musical Dictionary,

An Explanation of the most useful Terms that are used in Music; in Alphabetical order.

CCENTS. The emphatical notes in mulic

ADAGIO. Very flow, the flowest movein of time.

ACCENTOR. The leader, or chorifwho is expected to prosounce diffinctly. ALLEGRO. Very quick, being as quick in as Adagio, i. c. iwo bars in Allegro, performed in the same time, as one in

FECTUOSO. Tender and affectio-

LLELUIA. Praise ye the Lord, the e as Hallelujah, and is effected as h the best word in music.

LTUS. The Counter.

CUIE. When the notes are high and

ANONYMOUS. The Authors name not known.

ASSAYING. Trying if voices are in true tone.

ANTHEM. A divine fong, generally in profe.

F) REVE. An ancient note twice the length of a Semibreve.

note entirely.

BASS. The lowest, or foundational part; the most majestic part in music, generally fet in the F cliff.

BINARY-TIME. Up and down, both cqual.

BAR-DOUBLE. An infignificant character in church music : therefore but little in keeping sime.

! esteemed among us:

BAR-SINGLE Which divides the time of the tune into equal parts, and also directs where to place the accents.

N. B. A most dignisted character of

very great utility.

BAR FULL. When there is a fufficient quantity of notes included in each Bar, to answer the time of the tune, viz. if the N. B. The moderns have droped this time be Adagio, Largo, or Allegro, one Semibreve, or the fame quantity of lefs notes are required, to fill a bar; if the time is 3, three Minims fill a bar; if 3 then three Crotchets, &c.

> BAR-EMPTY. When the bar contains no notes of Sound, but notes of Silence!

> BEAT. One motion of the hand, or foot

BEAT NOTE. The note which goes for a beat, viv. a Minim is the Beat-Note in Allegro, and 3, a crotchet is a Beat Note chorus. in 3, and 2, 8cc.

AROL. A fong, or hymn of joy, on a feast, or birth day.

CANON. A perpetual fuge.

N. B. Canons are not effected with us To much as formerly, and I think not with out good reason; for we can express all the beauty and variety of Canons, in fuging music, and with this apparent advantage, viz. that all the performers may fing the part most fuitable to their voices, which cannot be done in canons; for they partake of the height of the counter, and the depth of the bals, and unless the performers have fuitable voices for every part, length, and sometimes only D. C. they cannot fing a car on with eafe, or elegance ; therefore I think the contrivance of canons is more curious than ufeful

CONSONANCE Sounds which are agreeable, much the fame as Confonant.

CLIFF. The key to unlock, or opin a peace of mulic, conflicting of three, viz. F. | ters for the time being. C and G.

GMANT To fing.

CHORUS. All parts moving together. full; otherwise the upper part will over-CHORO-GRANDO. The grandest power the lower.

CLAVIS. Or cliff, or key, See cliff. CONCORD. An agreeable or mulical found.

CROTCHET. A note, half the length of a Minim, and twice the length of a Quaver.

CHOIR A company of mulicians. COUNTER. A part between tenor and treble.

A-CAPO. End with the first strain. It is often fet in minuets, jigs, marones and for gs, at the end of a tune, and refers the performer back to the first strain.

N. B. Sometimes the word is wrote at

DISCANT. The art of composition. DISCANT-DOUBLE. Or double-difcent, is when the bals and tenor pals by each other, fo that the bass becomes highest and the tenor lowest. In such compositions the bals and tenor exchange charac-

N. B. Particular care should be taken on fuch notes to found the bass fost, and tenor

DISCORD. A difagreeable found. DISONANCE. A difagreeing noi fe. DISONANT. The fame as differed. DICTIONARY, A magazine of words.

together with the explanation.

DIAPENTE. Afifth, a fweet concord. DOMINANT TONES. Such as the key note, the greater third, greater fixth, &cc.

DIVISION. Arunning, or finging a chain of quick Notes.

DOXOLOGY. Glory to God, or a fong

to the trinity.

DUODECIMO. A twelveth, an Octave above Diapente, consequently a Concord.

DECIMO. A tenth, a grand Concord. an Octave above the third, or Trio.

DEMI. [lo mufc] is the half of a half. i. e. a Demifemi uaver is the fourth of a Quaver, and the half of a Semiquaver.

DIAPASON. An eighth, the next per-

fect Concord to the Unison.

DISDIAPASON. A fifteenth, a' Concoid, an Octave above Dispaton, and two Octaves above Unifon.

DIVOTO. In a devout mannesse

DIVOTO, in a devout manner.

DOUBLES, all Note, that descend below Gamut, viz the lower line in the Bass are called doubles, as double F, double E, double D. donble C, double B, double G, and ail below double G, all called double double; as double double F, &c.

N.B. But few voices reach below double

C except it is done by blowing.

MPHATICAL-NOTES, are where the accent is placed.

EMPHASIS, the same as accent. ELEGY, a funeral hymn, or fong. ENCORE, fing it again the same as re-

ERRATA, errors in the publication or

inting.

10-

ord,

01 2

at tel-

a Conand tale

ETYMOLOGY, the first derivation. om whence a word, or found is taken. EXPLORE, to find out by-fludy.

CLIFF, in the Bass, fixed on the upper Time but one.

N. B. It is one whole tone below the G iff, in the Tenor.

FOURTH, a Difcord,

FORTE, loud and full.

FORTISSIMO, very lond,

FUGE, or Fuging, Notes, flying after each other, altho' not always the same found.

25

N. B. Music is said to be Fuging, when one part comes in after another, its beauties cannot be numbered, it is sufficient to fay. that it is univerfally pleafing.

FLAT, a Character used to fink a Note half a tone lower, and to regulate the Mi.

in transposition.

FIFTH, fee Diapente.

AMUT, the Arctinian Scale of I Music; also the name of the lower line in the Bass.

GRAVASONUS, very grave and folid. GUIDO Arctinus, the inventor, or at least the improver of the present Scale of Music.

GLOSSARY, much the same, as Dictionary GRAVE, flow in Time, or in Vibration.

N.W Grave and Acute, are opposite to each other.

G. Cliff, for the Treble and Tenor fixed on the lower line but one.

N. B. G. in the Treble is an Octave shave G. in the Tenor.

TARMONY, the agreement is refult from practical Mulic. HARP, a ftringed infrument.

HARPSICGRD, a wire Instrument with Keys like an Organ.

HEXACHORD, a fixth, an imperfect Concord.

HARMONIC, fee Harmony.

HALLELUJAH, see Hallelujah. HOSANNA, by fome Authors, it " fave we befeech thee," and according others, the fame as Hallelujah.

N. B. I use it for Hallelujah.

MITATION, is when one part im tates, or mimicks another.

N. B. This is frequently done in Fug

ing peices.

INHARMONICAL, founds disagreable INTONATION, the Art of rightly pitching a Tune, see Pitch-pipe.

JARGON, the work of founds, feeDill

cord.

TEY, the Dominant, or principle Note, or tone on which the Tune i founded:

KEY, natural, or natural Key, viz. A

and C.

KEY, artificial, or artificial Key, is when . Mi, is transposed by Flats, or Sharps.

ONG, aNote containing two Breves; now out of use.

LARGE, a Note containing two Longs;

now out of use.

LEDGER-Lines, Lines which run above

or below the five lines.

N. B. All Notes that run more than an Offave above the G. Cliff, in the Treble, are faid to be in Alt.

LARGO, a middle moment of Time,

between Adagio and Allegro.

N. B. According to the Pendulums you must perform five Bars in Largo, to four in Adagio.

LANGUISSIANT, in a languishing

manner.

LUTE, a firinged Infirument.

MEASURE-Note, a Note containing a whole Bar of Time. In Adagio, Largo and Allegro, a Semilieve is the Measure Note; because it fills a Bar of itfelf, and in 3, a Crotchet is the measure Note; for the fame reason.

MINUM, a Note as long as two

Crotchets, and half as long as a Semibreve. MOOD, the mark or measure of Time. MAJOR, the greater.

MINOR, the lefs.

MEDIUS, the Treble fung an Octave, below itself, with a Tenor Voice.

MUSICO Theorico, aCompofer, aMaf-

ter, or teacher of Music.

MAESTUSO, with Majefty and Grandeur.

ON A, a ninth, an Octave above Secundo, confequently a Distord. NOTA-BENE, or N. B. mark well.

OCTAVE, an eighth of 12 Semitones, fee Diapafon.

OSCILLATION, a Vibrating, or fwinging.

ORGAN, the grandest of all Musical

Instrumer.ts.

TO ITCH Pipe, an Instrument to give tunes a proper pitch, confifting of, Ift the Cheft, or hollow Tube; 2d the Register, or Slider, on which the letters are marked, which being pushed in, or drawn out of the Cheft, untill you get to the letter; then by blowing gently, you obtain the true found.

Observe not to blow too hard for that will cause a faite found; nor too weak, for that will emit no found at all.

N. B. most of the Pitch-pipes in the country are fet too high, they should be regulated by an Organ.

Plano, foft, like an Eccho-

PRESTO, quick.

PHILO-Mufico, a lover of Mufic.

UARTA, four parts in Score.
QUAVER, a Note containing two Semiquavers, and half as long as a Crotchet.

RECTE and Retro, forwards and backwards.

REPEAT, a certain part to be performed over again.

REPLICA, fee Repeat.

CEMI, the half. SEMIQUAVER, a Note containing two Demifemiquavers, and half as long as a Quaver.

SCORE, all parts flanding Bar against

Bar, according to the niceft rules.

N. B. Muhe out of Score, is faid to be tune without time.

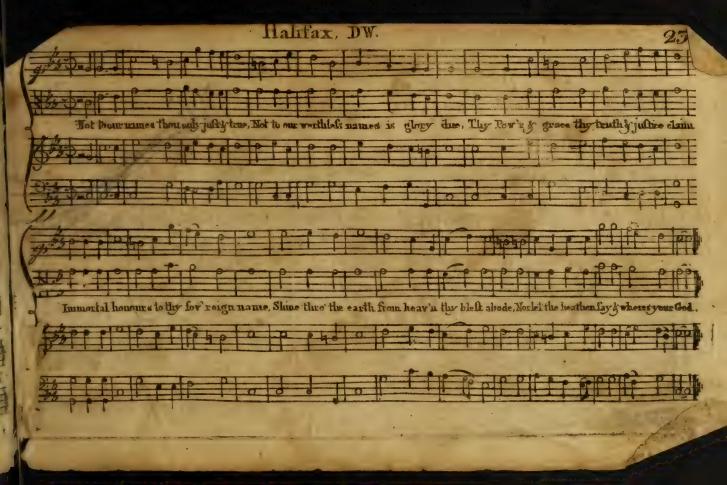




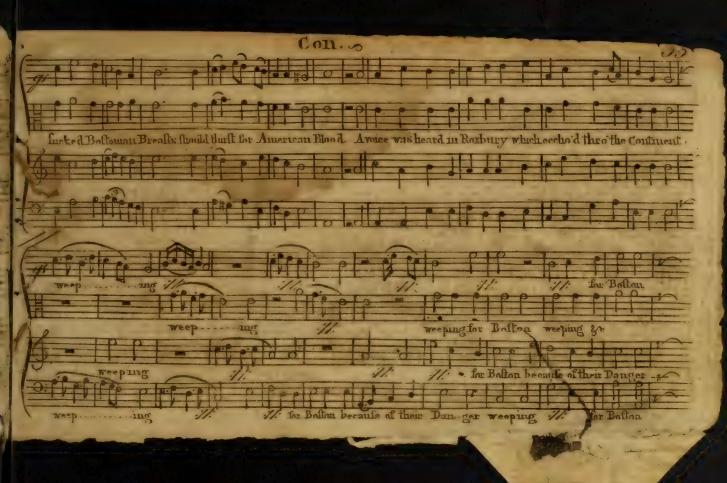






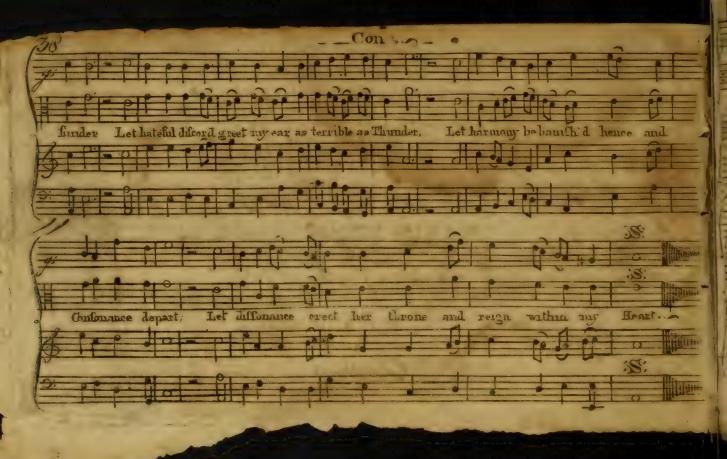




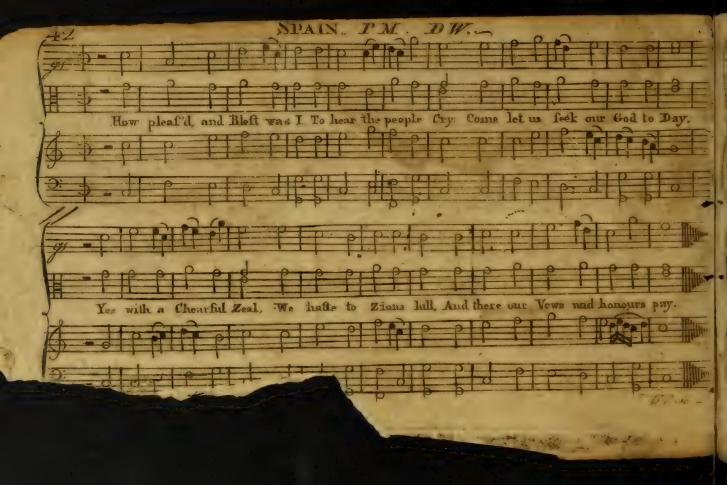










































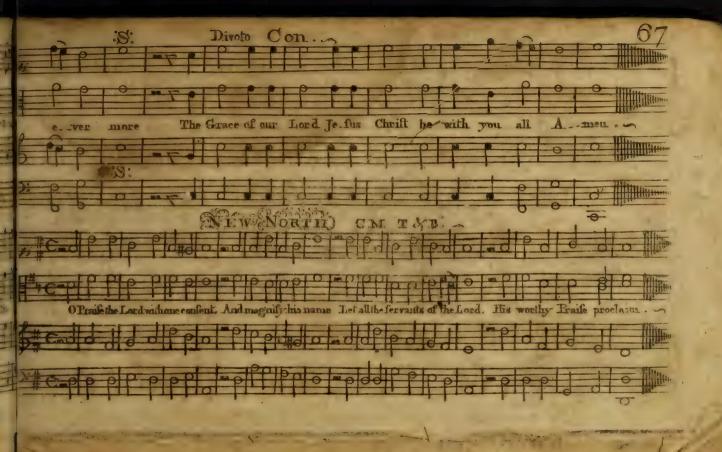












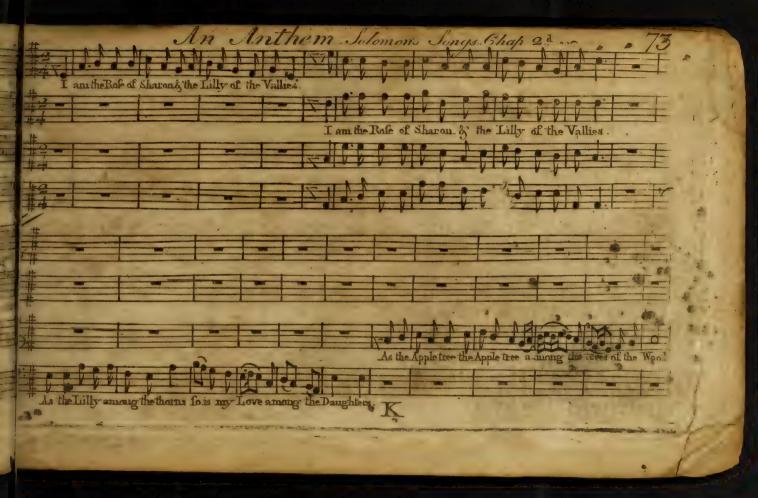










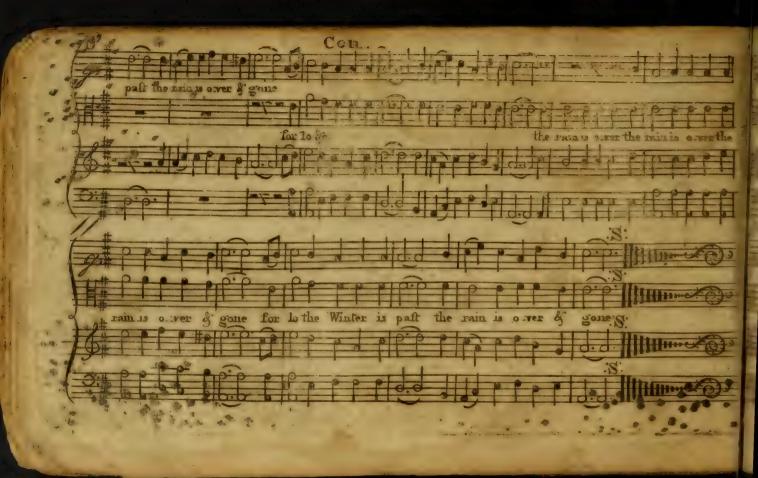










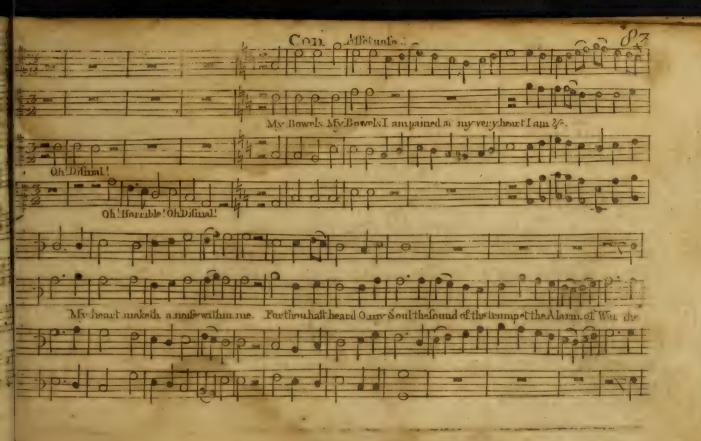










































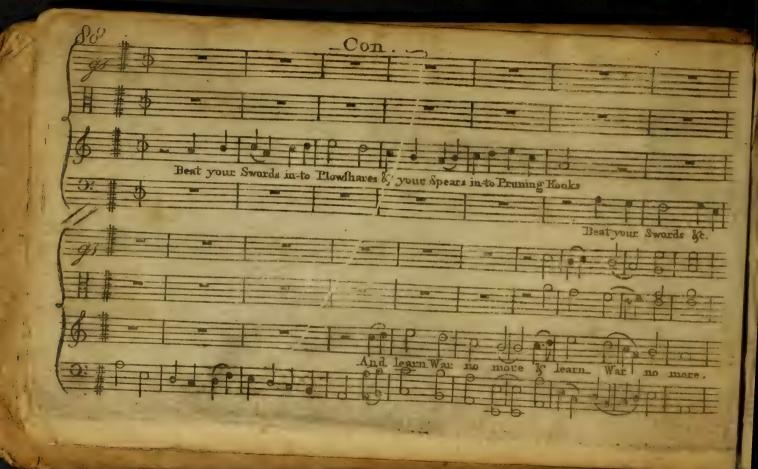






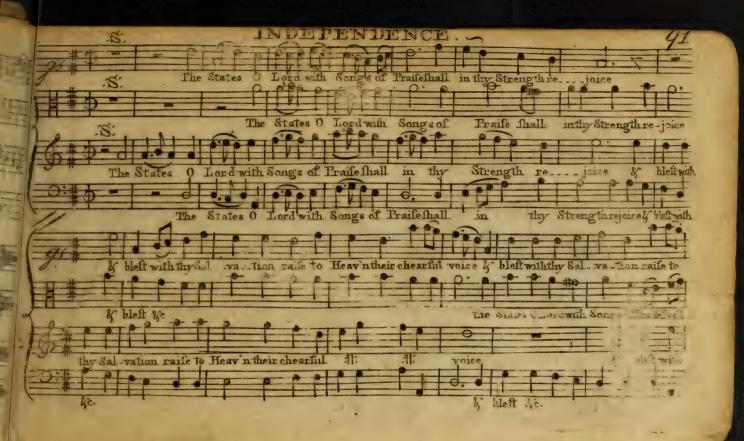


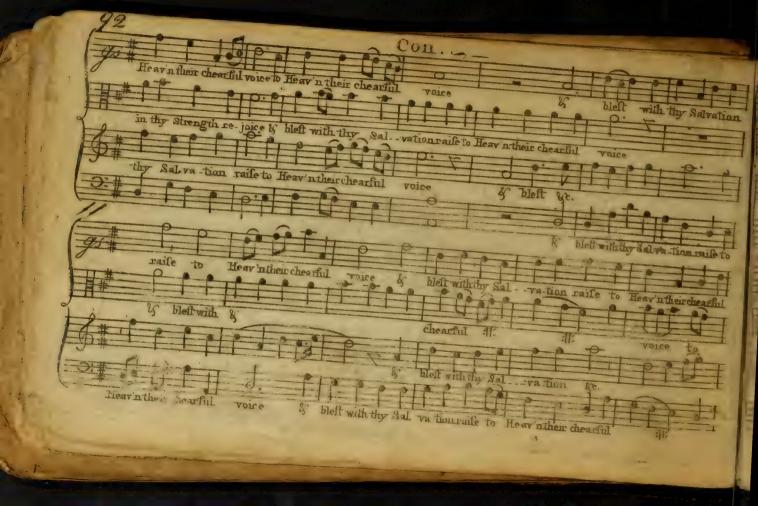




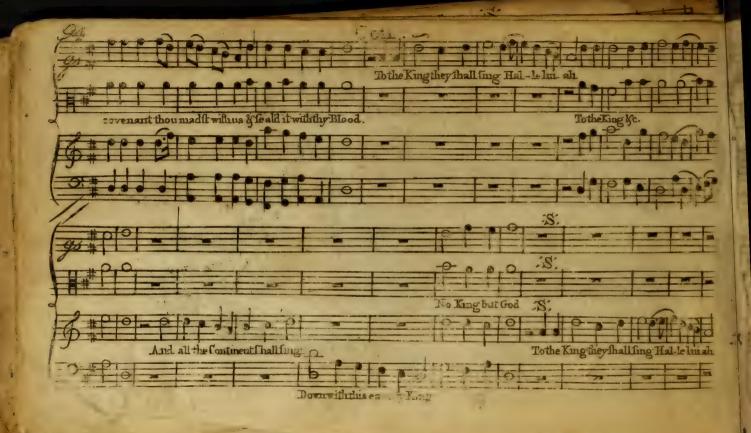
















Of the Historial dayes instituted by G

g In Decalog. Maldonat. in fis.Ind.c.3. Ellow Pina Hofpinide fe-

weeker and therefore when it fell on the fixt day, which night before according to the law of Go p. red to the feuspth, at the time of Christs Passio that the Passe-over should not be solemnized on the le the Sinedrium, ordayned three hundred and fifty yeer his owne hands, and eliewhere s hee affirmed the fam knowledge Goo the giver thereof. f Philo futh, Th otherwise brought in his Sacrifice to the Priest, Tacrific yeeres fruits, which at that time in those Countries be burnt offering to the Lord of the North which time the The day after, or second day of this Palchall Icall, the

feaft fell thereon; and on other such reasonless the booke of Gamaliel Pauls Mafter, which t or fixt: Or their New-yeeres day, on the first, fourth Sabbaths, (in to strict a rest) together, and carr Tabernacles, on the first, fourth, and fix : Or the Fast fecould, fourth, or fenenth : Or Pentecost on the third I his Eleasurus ordayned; that the Feast of orsin

ueft, which in the wilderneffe they wanted Haruest-fruits, and of their postession of the the holy Ghost to his Disciples, as a rem of the first fruites: the i rites thereof are bles of stone, but in sleshie Tables of the h licall Law, which CHRIST, was in respect of the Law then given on M cause of this reckoning of seven weekes, i uing his name of that reckoning of fifty: which first of all, sickle was thrust into the Harnes to God, were not bred seven intire Weekey, and After this fixteenth day of the moneth, or feeon (accounting includuely) was celebrated the haining alce

Exad.23-16-

part felliuail: fittell for that purpose, as the finite of the Thefirst day of this moneth was, besides the ord Moone k, the Feast of Trumpets, in respect tothe

